

## **Historic, Archive Document**

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U. S. Department of Agriculture  
Bureau of Animal Industry  
Animal Husbandry Division



## FORMS

Formulated and Approved by the Committee on Record Forms  
For Use in the Administration and Operation of the  
National Poultry Improvement Plan

- N.P.I.P. Form 1 - Hatchery Agreement
- N.P.I.P. Form 2 - Flock Agreement
- N.P.I.P. Form 3 - Flock-Selecting and Pullorum-Testing Report
- N.P.I.P. Form 4 - Flock Inspection Report
- N.P.I.P. Form 5 - Hatchery Inspection Report
- N.P.I.P. Form 6 - U.S.R.O.P. Inspection Report
- N.P.I.P. Form 7 - U.S.R.O.P. Breeding Pen Record
- N.P.I.P. Form 8 - U.S.R.O.P. Incubation and Chick-Banding Report
- N.P.I.P. Form 9 - U.S.R.O.P. Pedigree Index Record
- N.P.I.P. Form 10 - U.S.R.O.P. Sales Report
- N.P.I.P. Form 11 - U.S.R.O.P. Male Record
- N.P.I.P. Form 12 - U.S.R.O.P. Breeding Pen Progeny Record

N.P.I.P. Form 8 and N.P.I.P. Form 10 may be purchased from Dr. J. W. Kalkus, chairman of the committee. Two additional forms, A.H. 468, U.S.R.O.P. Pullet Report, and A.H. 469, U.S.R.O.P. Hen Report, are available from the Bureau of Animal Industry, Washington, D. C.

## Standing Committee on Record Forms

J. W. Kalkus, Western Washington Experiment Station, Puyallup, Wash.  
R. B. Jones, Department of Agriculture and Industries, Montgomery, Ala.  
Roy E. Jones, Connecticut State College, Storrs, Conn.  
J. M. Moore, Michigan State College, East Lansing, Mich.  
M. A. Seaton, Kansas State College of Agriculture, Manhattan, Kans.  
Berley Winton, Bureau of Animal Industry, U. S. D. A., Washington,  
D. C. (ex officio)  
Paul B. Zumbro, Bureau of Animal Industry, U. S. D. A., Washington,  
D. C. (ex officio)



(Prepare in duplicate. Original for official State agency and copy for hatchery owner or manager.)

The National Poultry Improvement Plan

Hatchery Agreement

Memorandum of Agreement between the official State agency and \_\_\_\_\_, owner or manager of the \_\_\_\_\_ Hatchery, located at \_\_\_\_\_, covering the cooperative work of the National Poultry Improvement Plan.

Total hatching capacity (How determined) \_\_\_\_\_

A. The official State agency agrees:

1. To permit the use of the prefix "U.S." in connection with other terms in describing, advertising, and selling hatching eggs, baby chicks, and breeding stock of the various classes, when attained and when satisfied that all the rules and regulations of the National Poultry Improvement Plan and the official State agency have been complied with.

2. To direct, supervise, and be responsible for all the work done relative to flock selection in the various breeding stages and to testing for pullorum disease as provided for in the National Poultry Improvement Plan.

3. To conduct efficiently the inspection work called for in the National Poultry Improvement Plan.

4. To report, upon detection, to the Bureau of Animal Industry of the U.S. Department of Agriculture, any member or members of the poultry industry participating in but not complying with the provisions of the National Poultry Improvement Plan.

B. The hatchery owner or manager \_\_\_\_\_ agrees:

1. To comply with the requirements of the \_\_\_\_\_ (breeding stage) stage and \_\_\_\_\_ class of the National Poultry Improvement Plan, a copy of which is attached and is a part of this agreement; and also to comply with the rules and regulations governing the official State agency.

2. To submit to the official State agency, for approval, all advertising copy in duplicate.

3. To keep the records called for in the National Poultry Improvement Plan and to make such records accessible to representatives of the official State agency upon request.

4. It is mutually agreed that the fees covering this work shall be as follows:

C. Revocation of Agreement: It is mutually understood that this agreement may be revoked by the official State agency for violation. In case of revocation of this agreement or withdrawal by the hatchery owner or manager, the said hatchery owner or manager agrees to forfeit all fees paid or due to the official State agency and to forfeit all rights and benefits of participating in the National Poultry Improvement Plan.

This Memorandum of Agreement shall take effect\_\_\_\_\_, 193\_\_\_\_, and shall continue through June 30, 193\_\_\_\_, subject to renewal from year to year thereafter by mutual consent of the cooperating parties.

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(Hatchery owner or manager)

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(Designated representative of the  
official State agency)

(Prepare in duplicate. Original for official State agency and copy for flock owner.)

The National Poultry Improvement Plan

Flock Agreement

Memorandum of Agreement between the official State agency and \_\_\_\_\_, located at \_\_\_\_\_, (flock owner) covering the cooperative work of the National Poultry Improvement Plan.

Approximate number of birds entered:

- U.S. Approved \_\_\_\_\_
- U.S. Verified \_\_\_\_\_
- U.S. Certified \_\_\_\_\_
- U.S. R.O.P. \_\_\_\_\_
- U.S. Pullorum Control \_\_\_\_\_

A. The official State agency agrees:

1. To permit the use of the prefix "U.S." in connection with other terms in describing, advertising, and selling hatching eggs, baby chicks, and breeding stock of the various classes, when attained and when satisfied that all the rules and regulations of the National Poultry Improvement Plan and the official State agency have been complied with.
2. To direct, supervise, and be responsible for all the work done relative to flock selection in the various breeding stages and to testing for pullorum disease as provided for in the National Poultry Improvement Plan.
3. To conduct efficiently the inspection work called for in the National Poultry Improvement Plan.
4. To report, upon detection, to the Bureau of Animal Industry of the U.S. Department of Agriculture, any member or members of the poultry industry participating in but not complying with the provisions of the National Poultry Improvement Plan.

B. The flock owner or manager \_\_\_\_\_ agrees:

1. To comply with the requirements of the \_\_\_\_\_ (breeding stage) stage and \_\_\_\_\_ class of the National Poultry Improvement Plan, a copy of which is attached and is a part of this agreement; and also to comply with the rules and regulations governing the official State agency.

2. To submit to the official State agency, for approval, all advertising copy in duplicate.

3. To keep the records called for in the National Poultry Improvement Plan and to make such records accessible to representatives of the official State agency upon request.

4. It is mutually agreed that the fees covering this work shall be as follows:

C. Revocation of Agreement: It is mutually understood that this agreement may be revoked by the official State agency for violation. In case of revocation of this agreement or withdrawal by the flock owner or manager, the said flock owner or manager agrees to forfeit all fees paid or due to the official State agency and to forfeit all rights and benefits of participating in the National Poultry Improvement Plan.

This Memorandum of Agreement shall take effect \_\_\_\_\_, 193\_\_\_\_, and shall continue through June 30, 193\_\_\_\_, subject to the renewal from year to year thereafter by mutual consent of the cooperating parties.

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(Flock owner or manager)

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(Designated representative of the  
official State agency)

(Prepare in quadruplicate. Original to be submitted to official State agency; copies for hatchery owner, flock owner, and official State inspector or flock-selecting or pullorum-testing agent.)

## The National Poultry Improvement Plan

## Flock-Selecting and Pullorum-Testing Report

1. \_\_\_\_\_  
(Flock owner's name) (address)
2. To whom are hatching eggs sold? \_\_\_\_\_  
(name) (address)
3. Breed and variety \_\_\_\_\_
4. Breeding stage: U.S. Approved (    ); U.S. Verified (    ); U.S. Certified (    )
5. Pullorum Control Class: U.S. Pullorum-Tested (    ); Passed (    ); Clean (    )
6. No. selected: Females \_\_\_\_\_; Males \_\_\_\_\_; Total \_\_\_\_\_  
No. rejected: Females \_\_\_\_\_; Males \_\_\_\_\_; Total \_\_\_\_\_
7. No. tested: Females \_\_\_\_\_; Males \_\_\_\_\_; Total \_\_\_\_\_  
No. reactors: Females \_\_\_\_\_; Males \_\_\_\_\_; Total \_\_\_\_\_
8. Percentage of reactors \_\_\_\_\_
9. Band numbers: Females \_\_\_\_\_ to \_\_\_\_\_, inclusive.  
Band numbers: Males \_\_\_\_\_ to \_\_\_\_\_, inclusive.
10. Poultry House: Size \_\_\_\_\_; Kind of floor \_\_\_\_\_; Condition \_\_\_\_\_
11. Feeding: Mash \_\_\_\_\_; Grain \_\_\_\_\_; Milk \_\_\_\_\_; Fish oil \_\_\_\_\_; Green feed \_\_\_\_\_
12. Are breeders confined? \_\_\_\_\_; Free range? \_\_\_\_\_
13. Indicate condition of flock: \_\_\_\_\_; Disease \_\_\_\_\_; Parasites \_\_\_\_\_
14. Source of male birds \_\_\_\_\_
15. Number of males for sale \_\_\_\_\_; Breeding stage \_\_\_\_\_
16. Number of males desire to buy \_\_\_\_\_; Breeding stage \_\_\_\_\_
17. Check method of testing used: Standard tube \_\_\_\_\_; Whole blood \_\_\_\_\_; Rapid serum \_\_\_\_\_
18. Manufacturer of antigen \_\_\_\_\_; Serial No. \_\_\_\_\_
19. Grade classification of flock by hatcheryman \_\_\_\_\_

Date \_\_\_\_\_

(Signature of State inspector or selecting agent)

Date \_\_\_\_\_

(Signature of veterinarian or testing agent)

## Agreement of Flock Owner

I agree to separate all reactors and untested birds from the breeding flock or flocks immediately and will remove from my premises all birds which react to the test for pullorum disease within 10 days from this date. I further agree that no unbanded or untested birds will be allowed in the breeding flock or flocks on this farm from which hatching eggs are sold.

Date \_\_\_\_\_

(Signature of flock owner)

1. The first part of the paper is devoted to a general discussion of the problem.

2. The second part is devoted to a detailed analysis of the case of a single particle.

3. The third part is devoted to a detailed analysis of the case of a system of particles.

4. The fourth part is devoted to a detailed analysis of the case of a system of particles.

5. The fifth part is devoted to a detailed analysis of the case of a system of particles.

6. The sixth part is devoted to a detailed analysis of the case of a system of particles.

7. The seventh part is devoted to a detailed analysis of the case of a system of particles.

8. The eighth part is devoted to a detailed analysis of the case of a system of particles.

9. The ninth part is devoted to a detailed analysis of the case of a system of particles.

10. The tenth part is devoted to a detailed analysis of the case of a system of particles.

11. The eleventh part is devoted to a detailed analysis of the case of a system of particles.

12. The twelfth part is devoted to a detailed analysis of the case of a system of particles.

13. The thirteenth part is devoted to a detailed analysis of the case of a system of particles.

14. The fourteenth part is devoted to a detailed analysis of the case of a system of particles.

15. The fifteenth part is devoted to a detailed analysis of the case of a system of particles.

16. The sixteenth part is devoted to a detailed analysis of the case of a system of particles.

17. The seventeenth part is devoted to a detailed analysis of the case of a system of particles.

18. The eighteenth part is devoted to a detailed analysis of the case of a system of particles.

19. The nineteenth part is devoted to a detailed analysis of the case of a system of particles.

20. The twentieth part is devoted to a detailed analysis of the case of a system of particles.

21. The twenty-first part is devoted to a detailed analysis of the case of a system of particles.

22. The twenty-second part is devoted to a detailed analysis of the case of a system of particles.

23. The twenty-third part is devoted to a detailed analysis of the case of a system of particles.

24. The twenty-fourth part is devoted to a detailed analysis of the case of a system of particles.

25. The twenty-fifth part is devoted to a detailed analysis of the case of a system of particles.

26. The twenty-sixth part is devoted to a detailed analysis of the case of a system of particles.

27. The twenty-seventh part is devoted to a detailed analysis of the case of a system of particles.

28. The twenty-eighth part is devoted to a detailed analysis of the case of a system of particles.

29. The twenty-ninth part is devoted to a detailed analysis of the case of a system of particles.

30. The thirtieth part is devoted to a detailed analysis of the case of a system of particles.

31. The thirty-first part is devoted to a detailed analysis of the case of a system of particles.

32. The thirty-second part is devoted to a detailed analysis of the case of a system of particles.

33. The thirty-third part is devoted to a detailed analysis of the case of a system of particles.

34. The thirty-fourth part is devoted to a detailed analysis of the case of a system of particles.

35. The thirty-fifth part is devoted to a detailed analysis of the case of a system of particles.

36. The thirty-sixth part is devoted to a detailed analysis of the case of a system of particles.

37. The thirty-seventh part is devoted to a detailed analysis of the case of a system of particles.

38. The thirty-eighth part is devoted to a detailed analysis of the case of a system of particles.

39. The thirty-ninth part is devoted to a detailed analysis of the case of a system of particles.

40. The fortieth part is devoted to a detailed analysis of the case of a system of particles.

(Prepare in duplicate. Original for official  
State agency and copy for official State  
inspector.)

The National Poultry Improvement Plan  
Flock Inspection Report

- 1. \_\_\_\_\_  
(Flock owner's name) (address)
- 2. To whom are hatching eggs sold? \_\_\_\_\_  
(name) (address)
- 3. Breed and variety \_\_\_\_\_
- 4. Breeding stage: U.S. Approved (    ); U.S. Verified (    ); U.S. Certified (    )
- 5. Pullorum Control Class: U.S. Pullorum-Tested (    ); Passed (    ); Clean (    )
- 6. Disposal of reactors \_\_\_\_\_; Leg bands sent in \_\_\_\_\_
- 7. Disposal of cull birds \_\_\_\_\_
- 8. Number birds in supervised breeding flocks \_\_\_\_\_; Number unbanded \_\_\_\_\_
- 9. Other chickens on farm: \_\_\_\_\_  
(mated) (unmated)
- 10. Have birds been added: \_\_\_\_\_; Source \_\_\_\_\_
- 11. Hatching eggs: Care and storage \_\_\_\_\_  
Number sold each week \_\_\_\_\_; Graded for size (    ); Color (    ); Shape (    )
- 12. Poultry house: Size \_\_\_\_\_; Kind of floor \_\_\_\_\_; Condition \_\_\_\_\_
- 13. Feeding: Mash \_\_\_\_\_; Grain \_\_\_\_\_; Milk \_\_\_\_\_; Fish oil \_\_\_\_\_; Green feed \_\_\_\_\_
- 14. Health of flock: Condition \_\_\_\_\_; Sanitation \_\_\_\_\_; Disease \_\_\_\_\_;  
Parasites \_\_\_\_\_
- 15. Percent production \_\_\_\_\_
- 16. Number birds handled: Males \_\_\_\_\_; Females \_\_\_\_\_
- 17. Number birds rejected: Males \_\_\_\_\_; Females \_\_\_\_\_
- 18. Wing-band numbers of males \_\_\_\_\_
- 19. Was selection work satisfactory? \_\_\_\_\_
- 20. Is agreement with hatchery satisfactory? \_\_\_\_\_

REMARKS:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date \_\_\_\_\_

\_\_\_\_\_  
(Official State Inspector)



(Prepare in duplicate. Original for official  
State agency and copy for official State  
inspector.)

## The National Poultry Improvement Plan

## Hatchery Inspection Report

1. Hatchery: \_\_\_\_\_  
(name) \_\_\_\_\_ (address) \_\_\_\_\_
2. Egg capacity: \_\_\_\_\_; \_\_\_\_\_;  
(custom hatching) (for sale) (total)
3. Advertised as U.S. Approved ( ); U.S. Verified ( ); U.S. Certified ( )  
U.S. Pullorum-Tested ( ); Passed ( ); Clean ( )
4. Grades of chicks produced \_\_\_\_\_
5. Is custom hatching done? \_\_\_\_\_; Were these flocks tested? \_\_\_\_\_  
Is separate room used? \_\_\_\_\_
6. Are incubators fumigated or disinfected?  
(a) during each hatch? Yes \_\_\_\_\_ No \_\_\_\_\_  
(b) after each hatch? Yes \_\_\_\_\_ No \_\_\_\_\_  
(c) method used \_\_\_\_\_
7. Sanitary condition: Excellent \_\_\_\_\_; Good \_\_\_\_\_; Fair \_\_\_\_\_; Poor \_\_\_\_\_
8. Are battery brooders in a separate room? \_\_\_\_\_
9. Are white eggs free from tints? \_\_\_\_\_; Reasonably free from tints? \_\_\_\_\_
10. Number of trays examined \_\_\_\_\_; Number of eggs examined \_\_\_\_\_
11. Number of eggs under weight requirements \_\_\_\_\_; Percent \_\_\_\_\_
12. Are all eggs identified as to origin? \_\_\_\_\_
13. Premium paid for hatching eggs \_\_\_\_\_
14. Are chicks properly sorted? \_\_\_\_\_; Of standard weight? \_\_\_\_\_
15. (a) Are adequate records kept on hatching eggs purchased? Yes \_\_\_\_\_ No \_\_\_\_\_  
(b) On chicks and eggs sold? Yes \_\_\_\_\_ No \_\_\_\_\_
16. Are official chick box labels used? Yes \_\_\_\_\_ No \_\_\_\_\_
17. Does advertising conform with the provisions of the plan? \_\_\_\_\_

REMARKS\_\_\_\_\_  
(Date)\_\_\_\_\_  
(Official State Inspector)

VOLUME 31 PART 1 1901

1901

THE JOURNAL OF THE  
ROYAL ANTHROPOLOGICAL INSTITUTE  
VOLUME 31 PART 1 1901  
1901

## U.S.R.O.P. Inspection Report

Trap-nest record of inspector:

Date	No. Birds	No. Eggs	Percent Production
Total or average			

Egg record ten days preceding inspection:

Date	No. Birds	No. Eggs	Percent Production	Date	No. Birds	No. Eggs	Percent Production
Total or average				Total or average			

1. Accuracy of egg scales: \_\_\_\_\_ Trap nests: \_\_\_\_\_  
2. Condition of flock: \_\_\_\_\_  
3. Subject of discussion with breeder: \_\_\_\_\_  
\_\_\_\_\_ Time spent: \_\_\_\_\_  
4. U.S.R.O.P. breeding pens:  
    (a) Number of pens: \_\_\_\_\_ (b) Males: \_\_\_\_\_  
    (c) Females: \_\_\_\_\_ (d) Were breeding pens trap-nested? \_\_\_\_\_  
5. Incubation of eggs: \_\_\_\_\_ Wing banding of chicks: \_\_\_\_\_

REMARKS

(Date) \_\_\_\_\_

(R.O.P. Inspector)



## U.S.R.O.P. Breeding Pen Record

2. Breed and variety\_\_\_\_\_ Pen No.\_\_\_\_\_ Year\_\_\_\_\_

Pedigree of male

U.S.R.O.P. No.

U.S.R.O.P. No.

Egg record

Egg weight \_\_\_\_\_

Body weight

[illegible]

(Official State Inspector)

1. The first part of the paper discusses the importance of the study of the history of the United States. It is argued that the study of history is essential for a full understanding of the present and for the development of a sense of national identity. The author points out that the study of history is not only a means of learning about the past, but also a way of understanding the present and the future.

Wing Band No.

Male's

U.S. R.O.P. Leg Band No..

	Male's	Dam's
1	1	1
2	1	1
3	1	1
4	1	1
5	1	1
6	1	1
7	1	1
8	1	1
9	1	1
10	1	1
11	1	1
12	1	1
13	1	1
14	1	1
15	1	1
16	1	1
17	1	1
18	1	1
19	1	1
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32	1	1
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87	1	1
88	1	1
89	1	1
90	1	1
91	1	1
92	1	1
93	1	1
94	1	1
95	1	1
96	1	1
97	1	1
98	1	1
99	1	1
100	1	1

Pen No.

Year-

U.S. R.O.P. Leg Band No.

[illegible]



# NATIONAL POULTRY IMPROVEMENT PLAN U.S. R.O.P. Incubation and Chick-Banding Report

(Duplicate Record)

Breeder's Name

Wing Band No. -----

## Male's

Pen No. .... Year .....

U.S. R.O.P. Leg Band No.....

	Male's	Dam's
1	1	1
2	1	1
3	1	1
4	1	1
5	1	1
6	1	1
7	1	1
8	1	1
9	1	1
10	1	1
11	1	1
12	1	1
13	1	1
14	1	1
15	1	1
16	1	1
17	1	1
18	1	1
19	1	1
20	1	1
21	1	1
22	1	1
23	1	1
24	1	1
25	1	1
26	1	1
27	1	1
28	1	1
29	1	1
30	1	1
31	1	1
32	1	1
33	1	1
34	1	1
35	1	1
36	1	1
37	1	1
38	1	1
39	1	1
40	1	1
41	1	1
42	1	1
43	1	1
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83	1	1
84	1	1
85	1	1
86	1	1
87	1	1
88	1	1
89	1	1
90	1	1
91	1	1
92	1	1
93	1	1
94	1	1
95	1	1
96	1	1
97	1	1
98	1	1
99	1	1
100	1	1

## Egg Production

Egg Weight .....

[illegible]

Breeder .....

Pen No. .... Year .....

Male's Wing Band No. ....

U.S. R.O.P. Leg Band No. ....

Male's Dam's { U.S. R.O.P. Leg Band No. ....  
Egg Production .....  
Egg Weight .....

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are set

**NATIONAL POULTRY IMPROVEMENT PLAN  
U.S. R.O.P. Incubation and Chick-Banding Report**

(Triplicate Record)

Breeder's Name .....	Wing Band No. ....	Male's .....	U.S. R.O.P. Leg Band No. ....
		Egg Production .....	
		Dam's .....	
Pen No. ....	Year .....	Egg Weight .....	
			U.S. R.O.P. Leg Band No. ....

[illegible]

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

Breeder's Name .....

Pen No. ....

Mail to official State agency within 5 days after eggs are hatched.

N.P.I.P. Form 9 (Prepare in duplicate. Original to be submitted to official State agency and copy to be retained by breeder.)

\*C = culled, out of condition

CM = culled for market

D = died

DIS = disqualification (name it)

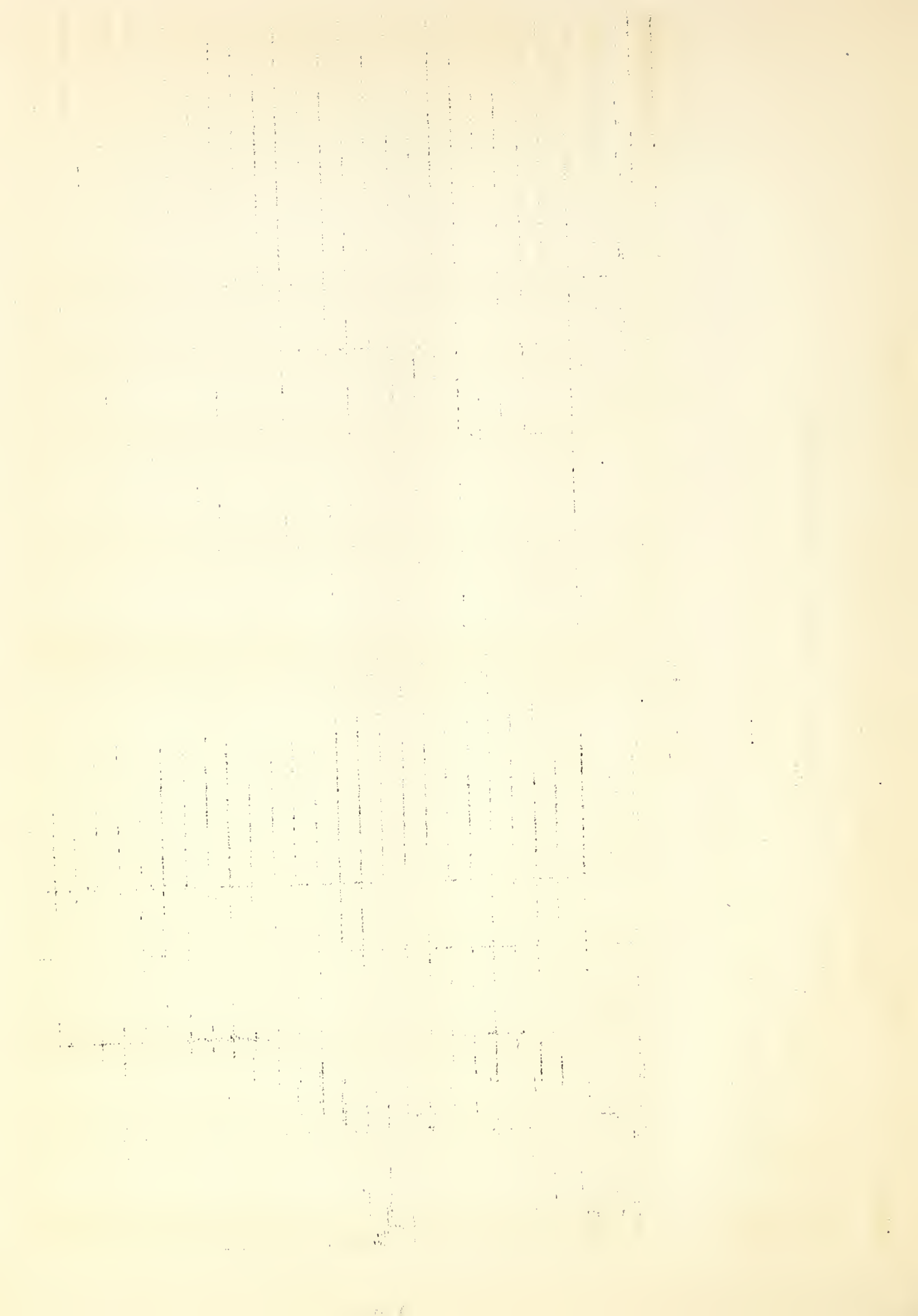
CD = comb passed for dubbing (give date)

The National Poultry Improvement Plan

U.S.R.O.P. Pedigree Index Record

Date Hatched 19 Wing Band Number      to       
 Date Hatched 19 Wing Band Number      to     

Wing Band Number	Pen No.	Dam's Number	Sex	*Disposal	Wing Band Number	Pen No.	Dam's Number	Sex	*Disposal
1					26				
2					27				
3					28				
4					29				
5					30				
6					31				
7					32				
8					33				
9					34				
10					35				
11					36				
12					37				
13					38				
14					39				
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# NATIONAL POULTRY IMPROVEMENT PLAN

## U.S. R.O.P. SALES REPORT

(For out-of-state sales, make report out in quadruplicate. For sales within the state, in triplicate. Retain one copy and send the remainder to your official state agency)

I wish to report the sale of hatching eggs..... cockerels..... baby chicks..... R.O.P.males..... R.O.P.  
(place check mark after products sold)

females..... to .....  
(name of purchaser)

-----  
(address of purchaser)

These products are from the U.S. R.O.P. breeding stock listed below.

(date of shipment or delivery)

(signature of producer)

(address of producer)

[illegible]

This is to certify that the U.S. R.O.P. records listed above are correct.

Date..... R.O.P. Supervisor.....

State of.....



## U.S.R.O.P. Male Record

1. Flock owner \_\_\_\_\_ (name) \_\_\_\_\_ (address) \_\_\_\_\_
2. Source \_\_\_\_\_
3. Breed and variety \_\_\_\_\_
4. Number birds: (a) Qualified \_\_\_\_\_ (b) Rejected \_\_\_\_\_ Total number handled \_\_\_\_\_

[illegible]

(Official State Inspector)

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*Journal of Interpersonal Violence* 26(10) 1978–1997  
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$\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{4}$

$$f(x) = \frac{1}{2} \left( \frac{1}{x} + \frac{1}{x^2} \right) \quad \text{for } x \in \mathbb{R} \setminus \{0\}, \quad f(0) = 0.$$
[illegible]

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.

## U.S.R.O.P. Breeding Pen Progeny Record

Flock Owner \_\_\_\_\_ Address \_\_\_\_\_ Breed and Variety \_\_\_\_\_ Year \_\_\_\_\_

Pen No. \_\_\_\_\_ Male No. \_\_\_\_\_ Wing Band No. \_\_\_\_\_ Body Wgt. \_\_\_\_\_ Dam's Egg Record \_\_\_\_\_ Egg Wgt. \_\_\_\_\_ Body Wgt. \_\_\_\_\_

Official State Inspector

														Sire's Totals
Female														
U.S.R.O.P.No.														
Wing Band No.														
Egg Record														
Egg Weight														
Body Weight														
Eggs Set														
No. Infertile														
Percent Fertile														
Dead Germs														
Chicks Hatched														
Percent Hatch														
Chick Mortality														
Cockerels Sold														
Cockerels Qual.														
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Egg Record														
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